



# DIGITAL SCALE PRECISA

app manual

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# 1. App download

## Ready to weigh your coffee?

Download the app "Eureka Coffee Scale" on your device



[LINK](#)

iOS [LINK](#)

# 2. Register and log-in

## ACCOUNT REGISTRATION

### STEP 1

#### Create your account

Click on "NO ACCOUNT? REGISTER"

Skip



Email address

Password

LOG IN

[Forgot your password?](#)

NO ACCOUNT? REGISTER



A confirmation code has just been sent to your email.  
Check in spam if you don't see it.

Enter Confirmation Code

REGISTER

### STEP 2

insert the e-mail address and password twice and press on "REGISTER"

## STEP 3



A confirmation code has just been sent to your email.  
Check in spam if you don't see it.

Enter Confirmation Code

REGISTER

**A confirmation code will be sent to your email address to confirm your account.** Enter the confirmation code and press "REGISTER"

Skip

## LOG-IN

**To Log-in enter Email Address and Password** and then press "LOG IN"



Email address

Password

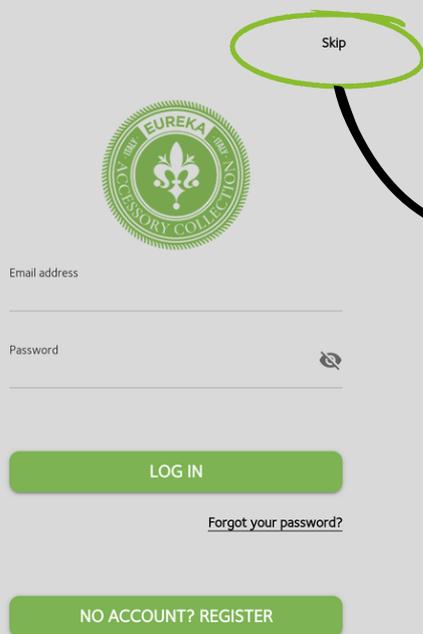
LOG IN

[Forgot your password?](#)

NO ACCOUNT? REGISTER

### **Forgotten your password?**

You can reset your password pressing "*Forgot your password?*" A verification code will be sent to your email. Enter the password twice and then press "CHANGE PASSWORD"

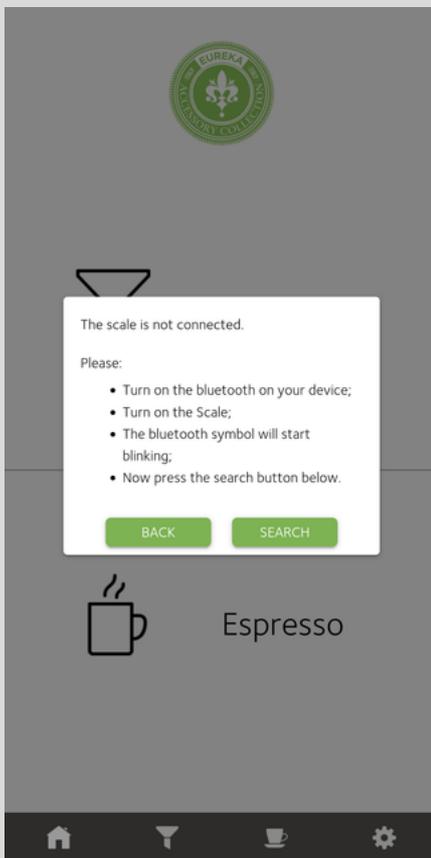


**If you don't want to Log-In account** press "Skip".



Please Note: without a logged account the extraction will be only saved locally.

## 3. Scale connection



**Once you open the App or press the Pour over or Espresso Mode**, the App will check for the Scale connection.

**Turn on the scale and press search.**

After few seconds you will see the successful connection message. Press "OK" to come back to the App functions.



You can connect the scale also pressing on "Settings" and then "Connect Scale".

# 4. Pour over mode

Clicking on "Pour Over" or on the filter icon you can access to the "Pour Over Mode".

Press **BREW** to start a pour over extraction.

Press the **sort button** to visualize the extraction from the newest or the oldest.

Use the **search bar** to search the title of the extraction you want to see.

Press the **extractions** to see the details

The screenshot shows the 'POUR OVER' mode interface. At the top, there are two green buttons: 'POUR OVER' and 'BREW'. Below them is a search bar with a magnifying glass icon on the left and a sort icon (three horizontal lines with a downward arrow) on the right. Below the search bar is a list of five extraction entries, each in a white card with a light gray shadow. Each card contains the title 'Pour Over X', a timestamp, and three data points: coffee weight (with a scale icon), time (with a clock icon), and water weight (with a coffee cup icon). At the bottom of the screen is a dark navigation bar with four icons: a house, a funnel, a coffee cup, and a gear. Below the navigation bar are four green labels: 'home', 'Pour Over Mode', 'Espresso Mode', and 'settings'.

Extraction Title	Timestamp	Coffee Weight	Time	Water Weight
Pour Over 1	2023/09/05 08:57:46	22 g	03:05	347.1 g
Pour Over 2	2023/09/05 08:52:35	30 g	03:20	503.3 g
Pour Over 3	2023/09/05 08:47:43	20 g	03:30	304.4 g
Pour Over 4	2023/09/05 08:42:07	26 g	03:55	471.6 g
Pour Over 5	2023/09/05 08:37:53			

## AFTER PRESSING "BREW"...

POUR OVER

0g

Recipe Name:

Bean Weight:  g **WEIGHT**

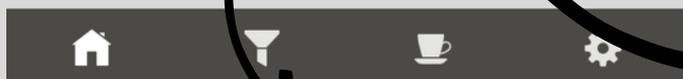
Extraction Time:  s

Ratio:

Brew Weight:  g

START BREWING

HOW TO USE



HOW TO USE downloads this manual.

It visualizes the actual weight on the scale to understand if you have already or not done the tare. After this passage, weight the coffee beans.

### Insert:

- Recipe Name
- Input Weight: manually or from the scale pressing WEIGHT on the right
- Extraction time
- Ratio or Brew Weight: if you insert Ratio the Brew Weight is automatically calculated and vice versa.

Press "START BREWING" when you are ready to extract. The App will start the timer.

Avg.Flow Rate

2.4g/s

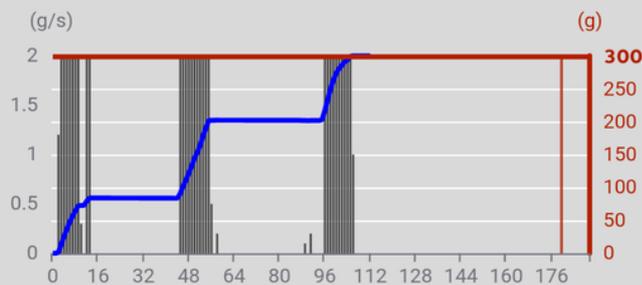
Time

01:54/

03:00

Weight

301.7/300g



**Press "DONE"** when the extraction is completed.

DONE



### What do you see during the extraction?

- Average Flow Rate
- Actual time and target time
- Actual weight and target weight
- Extraction graph with:
  - weight curve in blue
  - target weight line in red
  - target time line in red
  - flow rate lines in dark grey
  - the vertical axis is flow rate on the left and weight on the right
  - the horizontal axis is extraction time

## POUR OVER



**delete the extraction**  
pressing the bin button  
the top right corner.

Recipe Name: Pour Over  
Date: 2023/09/13 10:38  
Bean Weight: 25g  
Ratio: 1:12  
Brew Weight: 301.1/300 g  
Time: 02:50  
Avg Flow Rate: 1.6g/s



Grinding Point:

7

Brew Temperature:

88

°C

Vessel Type:

V60

Note:

Very Good!

Coffee flavor review

Aroma  1  2  3  4  5  
Flavor  1  2  3  4  5  
Acidity  1  2  3  4  5  
Body  1  2  3  4  5  
Aftertaste  1  2  3  4  5



Grinding Point:

7

Brew Temperature:

88

°C

Vessel Type:

find the information  
report and the  
extraction graph.

edit the additional  
fields and vote the  
flavor review.

SAVE

Press SAVE to save  
the extraction. You  
can see every saved  
extraction turning  
back on

Grinding Point:

7

Brew Temperature:

88 °C

Vessel Type:

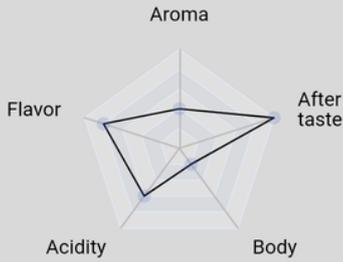
V60

Note:

Very Good!

Coffee flavor review

- Aroma 2
- Flavor 4
- Acidity 3
- Body 1
- Aftertaste 5



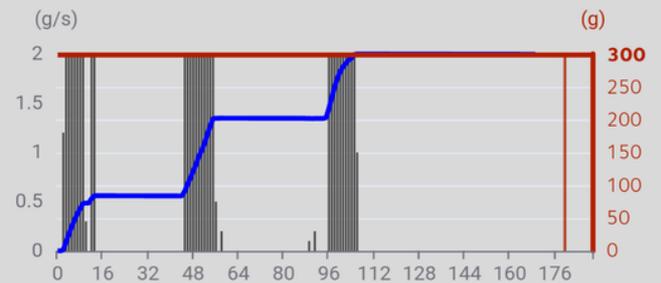
EDIT

Press the share button to export the extraction report (image .png).

POUR OVER



Recipe Name: Pour Over  
 Date: 2023/09/13 10:38  
 Bean Weight: 25g  
 Ratio: 1:12  
 Brew Weight: 301.1/300g  
 Time: 02:50  
 Avg Flow Rate: 1.6g/s



Grinding Point:

7

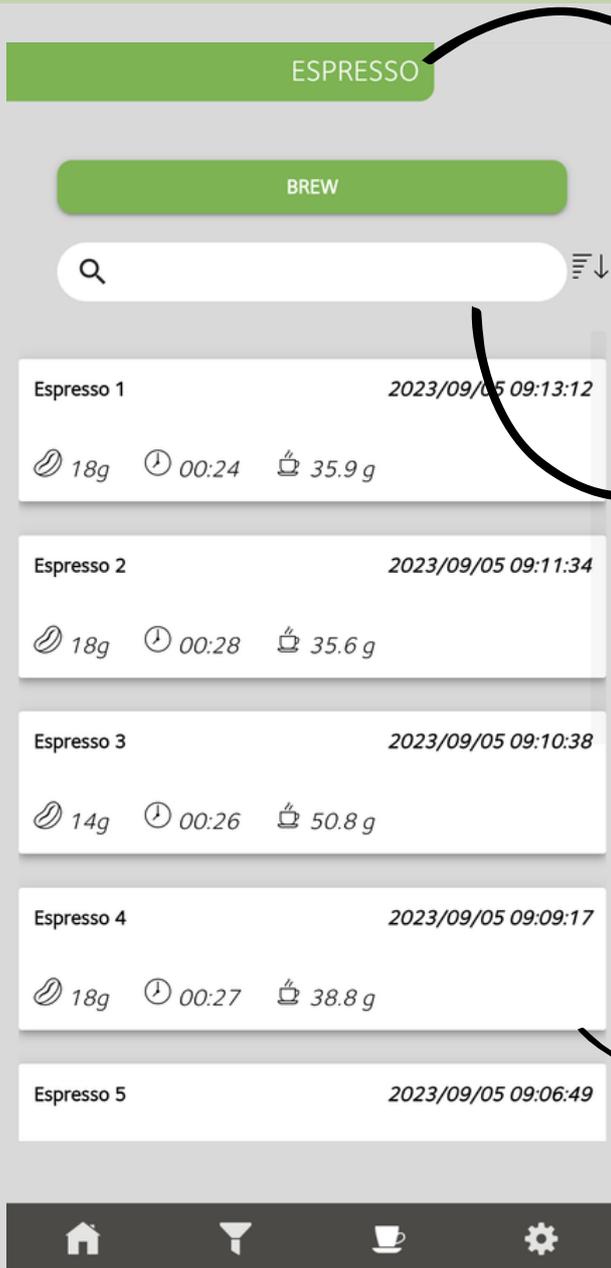
Brew Temperature:

88 °C

Vessel Type:

Press the edit button on the top or "EDIT" at the end of the page to edit the additional fields.

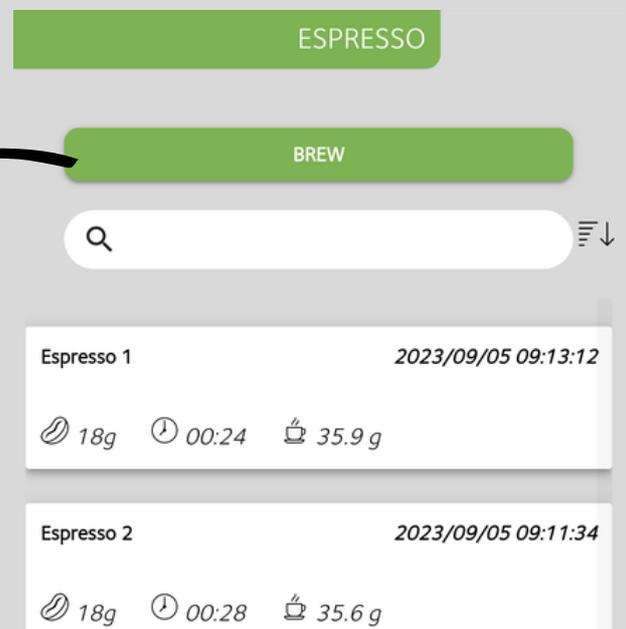
# 5. Espresso mode



Clicking on Espresso or on the cup icon you can access to the "Espresso" Mode.

Use the search bar to search the title of the espresso extraction you want to see. Press the sort button to visualize the extraction by the newest or the oldest.

Press the extractions to see the details.



Press "BREW" if you want to start an espresso extraction.

## AFTER PRESSING "BREW"...

ESPRESSO

0g

Recipe Name:

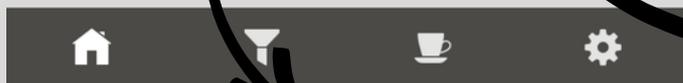
Input Weight:  g **WEIGHT**

Extraction Time:  s

Brew Weight:  g

START BREWING

HOW TO USE



HOW TO USE downloads this manual.

It visualizes the actual weight on the scale to understand if you have already or not done the tare. After this passage, weight the coffee beans.

### Insert:

- Recipe Name
- Input Weight: manually or from the scale pressing WEIGHT on the right
- Extraction time
- Brew Weight

Press "START BREWING" when you are ready to extract. The App will start the timer.

Avg.Flow Rate

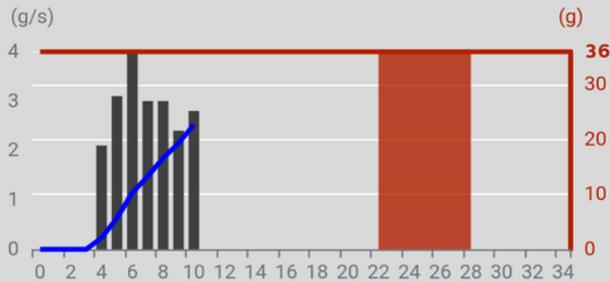
1.88g/s

Time

12/25s

Weight

25.4/36g



DONE

**Press "DONE"** when the extraction is completed.



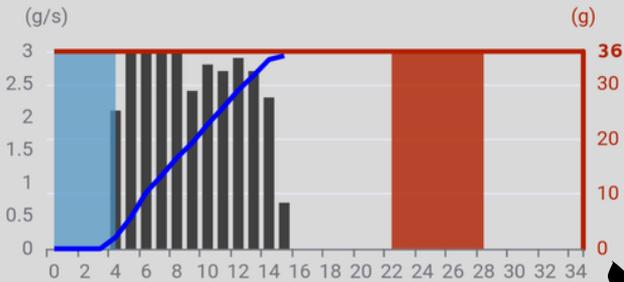
## What do you see during the extraction?

- Average Flow Rate
- Actual time and target time
- Actual weight and target weight
- Extraction graph with:
  - weight curve in blue
  - target weight line in red
  - target time range in red
  - flow rate bars in dark grey
  - the vertical axis is flow rate on the left and weight on the right
  - the horizontal axis is extraction time



**delete the extraction**  
pressing the bin button  
the top right corner.

Recipe Name: Espresso  
Date: 2023/09/13 08:45  
Input Weight: 18g  
Extraction Time: 17/25s  
Brew Weight: 35.5/36g  
Avg Flow Rate: 2g/s  
Pre-Infusion time: 5s



Pressure:

9 bar

Grinding Point:

5

Brew Temperature:

93 °C

Pressure:

9 bar

Grinding Point:

5

Brew Temperature:

93 °C

Machine:

Costanza R Custom + Mignon Libra

Note:

Very good!

Coffee flavor review

Aroma  1  2  3  4  5  
 Flavor  1  2  3  4  5  
 Acidity  1  2  3  4  5  
 Body  1  2  3  4  5  
 Aftertaste  1  2  3  4  5

find the information  
report and the  
extraction graph.

edit the additional  
fields and vote the  
flavor review.

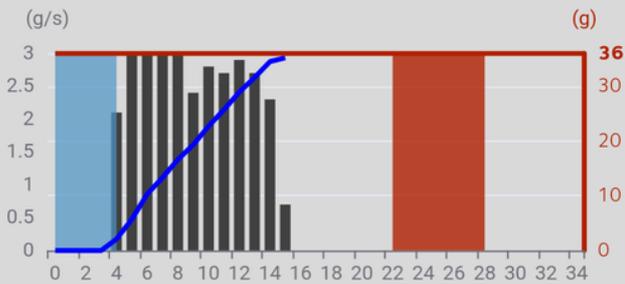
SAVE

Press SAVE to save  
the extraction. You  
can see every saved  
extraction turning  
back on



Press the share button to export the extraction report (image .png).

Recipe Name: Espresso  
 Date: 2023/09/13 08:45  
 Input Weight: 18g  
 Extraction Time: 17/25s  
 Brew Weight: 35.5/36g  
 Avg Flow Rate: 2g/s  
 Pre-Infusion time: 5s



Pressure:

9 bar

Grinding Point:

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Brew Temperature:

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Brew Temperature:

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Machine:

Costanza R Custom + Mignon Libra

Note:

Very good!

Coffee flavor review

- Aroma 4
- Flavor 3
- Acidity 1
- Body 2
- Aftertaste 5

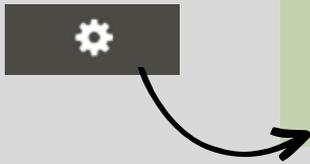


Press the edit button on the top or "EDIT" at the end of the page to edit the additional fields.



EDIT

# 6. Settings



Press the settings button to access to the settings menu.

Log-in or Register goes to the log-in or in case you are already logged, it is showed your account e-mail and you can log out your account.

Connect Precisa permits you to connect the scale.

Unbind Precisa unbinds the app from the priority scale. In case of 2 or more scales on, the app connects to the first scale connected.

Weight Unit sets the weight unit in grams (g) or ounces (oz).

Temperature Unit sets the temperature unit in Celsius degree (°C) or Fahrenheit degree (°F).

Sound sets on or off the scale sound.

Eureka.co.it opens Eureka Website.

Instagram opens Eureka Instagram Page.

Facebook opens Eureka Facebook Page.

Eureka Mignon Friends opens Facebook group.

 Log-in or Register

 Connect Scale

 Unbind Scale

 Weight Unit g

 Temperature Unit °C

 Sound

 Eureka.co.it

 Instagram

 Facebook

 Eureka Mignon Friends

V 0.0.40

